

FORM PTO-1449 (Modified)		ATTY. DOCKET NO.	SERIAL NO.
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		DE920000060US1	
(Use several sheets if necessary)		APPLICANT: M. Haase, et al	
		FILING DATE:	GROUP:
		August 2, 2001	

C997 U.S. PTO
09/92/0983
08/02/01

REFERENCE DESIGNATION		U.S. PATENT DOCUMENTS					
EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPRO.)
	AA						
	AB						

		DOCUMENT NUMBER		DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
								YES	NO
AL									

		OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)					
AR		"Accurate Short-Term analysis of the Fundamental Frequency and the Harmonics-to-Noise Ratio of a Sampled Sound", By Paul Boersma, Institute of Phonetic Sciences, University of Amsterdam, Proceedings 17 (1993), 97-110.					
		"Prosody-based Automatic Segmentation of speech into sentences and Topics", Elizabeth Shribert, Andreas Stokke, Dilek Hakkani-Tur, Gokhan Tur, Speech Communication 32 (2000) 127 - 154.					
AS		Automatic Detection of Sentence Boundaries and Disfluencies Based on Recognized Words", A. Stokke, et al, Speech Technology & Research Laboratory SRI International, Menlo Park, CA.					
		"A Silence/Noise/Music/Speech Splitting Algorithm", C. Montacie, et al, LIP6 - University Pierre et Marie Curie 4, place Jussieu - 75252 Paris cedex 05 - France					
AT							

EXAMINER	Huppen X 16	DATE CONSIDERED	7/28/04
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.